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EtherTalk Card: Optimized for 32-Bit Data Transfer

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TOPIC --

Is Apple's EtherTalk Card conversing over the NuBus in 32-, 16-, or 8-bit mode?

DISCUSSION ------------------------------------

The EtherTalk Card transfers data using the full 32-bit NuBus path. Although
NuBus supports 8-bit and 16-bit data transfers, it is optimized for 32-bit data
transfer, and the EtherTalk Card has been designed to take advantage of the
full data bus size.
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